	DMENT TRANSMIT		Docket No. H&U104					
Serial No. 09/831,216		ng Date 27, 2001	Examiner M. Bajar		Group Art Unit			
Invention: Agen	nt for Repellingand Inac	tivating Pathogenic Or	ganisms of Plants		TECH CENTER 1			
ittad harai	CENTER 12 May							
☐ Small Enti previously ☐ A verified	with is an amendment in tity status of this applica y submitted. I statement to establish to a calculated and is transi	ation has been establis Small Entity status und	shed under 37 CFR 1 der 37 FR 1.27 is end	r.Er by a ven	ified statement			
CLAIMS AS AMENDED								
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE			
TOTAL CLAIMS	12 -	20 =	0	x \$9.00				
INDEP. CLAIMS	2 -	3 =	0	x \$43.0	\$0.00			
Multiple Depender	ent Claims (check if appli	licable)			\$0.00			
		TOTAL ADDITIONAL	FEE FOR THIS AME	ENDMENT	\$0.00			
☐ Please cha ☐ A check in ☑ The Direct communic ☑ Any a	onal fee is required for a narge Deposit Account N n the amount of ctor is hereby authorized cation or credit any over additional filing fees required	to cover the filing to cover the filing to charge payment of propayment to Deposit Acquired under 37 C.F.R. essing fées under 37 C	1.16. CFR 1.17.		ith this			
L L /C	Signature		ated: October 16, 20	003				
Marlana Titus, Re Nash & Titus, LLG 3415 Brookeville I Suite 1000 Brookeville, MD 2 (301) 762-8214 or	C Road 20833		orOctober 16, i first class mai	, 2003 ail under 37 C.F.	ent and fee is being d posited with the U.S. Postal Service as F.R. 1.8 and is addressed to the P.O. 8px 1450, Alexandria, VA			

CC:

Signature of Person Mailing Correspondence

Marlana Titus

Typed or Printed Name of Person Mailing Correspondence

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	DMENT TRANSMI EVERMANN et al.	OCT 2 0 2003	mall Entity)		Docket No. H&U104				
Serial No.	Filir	ng Date	Examiner		Group Art Unit				
09/831,216		127, 2001 HADEN	M. Bajar		1617				
Invention: Agent for Repellingand Inactivating Pathogenic Organisms of Plants TO THE COMMISSIONER FOR PATENTS:									
		O THE COMMISSION		- AEC/4	Creation 1				
 Transmitted herewith is an amendment in the above-identified application. Small Entity status of this application has been established under 37 CFR 1.27 by a verified statement previously submitted. A verified statement to establish Small Entity status under 37 FR 1.27 is enclosed. The fee has been calculated and is transmitted as shown below.									
		CLAIMS AS AI	MENDED	<u> </u>					
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE				
TOTAL CLAIMS	12 -	20 =		× \$9.0					
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		TOTAL ADDITIONAL	FEE FOR THIS AMI	ENDMENT	\$0.00				
☐ Please cha☐ A check in ☐ The Direct communic ☐ ☐ Any a	C Road 20833	No. to cover the filing d to charge payment of rpayment to Deposit A quired under 37 C.F.R. essing fees under 37 C	Account No. 500867 1.16. CFR 1.17. Dated: October 16, 20 I certify that orOctober 16, 20 first class mai Commissioner 22313-1450.	t this document 2003 and under 37 C.F. er for Patents, F	ent and fee is being deposited with the U.S. Postal Service as F.R. 1.8 and is addressed to the P.O. Box 1450, Alexandria, VA				

CC:

Marlana Titus

Typed or Printed Name of Person Mailing Correspondence



Group Art Unit: 1617 OCT 22 2003 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of

NEVERMANN, et al.

Application No. 09/831,216 US national app. of PCT/EP99/07151

Filed: April 27, 2001

AGENT FOR REPELLING AND INACTIVATING PATHOGENIC For:

ORGANISMS OF PLANTS

October 16, 2003

RESPONSE

Hon. Commissioner of Patents And Trademarks P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Responsive to the Office Action dated July 16, 2003, in connection with the above-identified application, please consider the following remarks.

REMARKS

Reconsideration and allowance of the subject application are respectfully requested.

In the July 16 Office Action the Examiner has maintained the rejection of all pending claims 11-22 as obvious over Moberg WO 96/11572, German patent DE OS 3227126 and German patent DE OS 3229097. Essentially, the Examiner's assessment of this art is that the German references teach a combination of anionic surfactants, aliphatic and aromatic carboxylic acids to kill viruses/bacteria/fungi, but do not teach the inclusion